

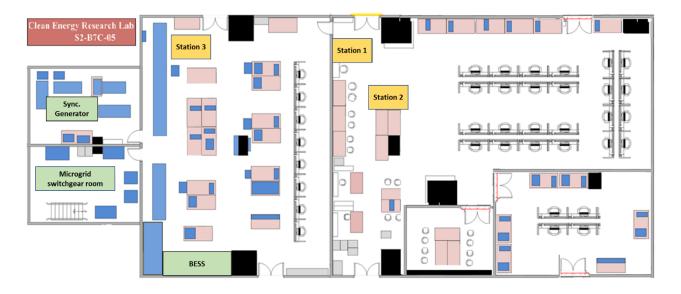
Blockchain-based Peer-to-Peer Energy Markets to Incentivize Renewables and EVs

 A short course jointly organized by the School of Electrical and Electronic Engineering, NTU, FAU, Germany, iba-AG, Germany, and IEEE Singapore Section –

23 June 2022 (Thursday)

Information on Demonstraion Sequence

- Station 1: Blockchain-based P2P energy marketplace demonstration with hardware-in-the-loop simulation.
- Station 2: ibaLogic, ibaPDA, and ibaAnalyzer demonstration.
- Station 3: Blockchain-based P2P energy marketplace demonstration with microgrid hardware.



The demonstration and Q&A at Stations 1 and 2 combined and at Station 3 will take approximately 30~40 mins.

Demonstration Sequence:

Green Group:	Station 1	->	Station 2	->	Station 3	->	Station 3
Red Group:	Station 3	->	Station 3	->	Station 1	->	Station 2



Federal Ministry of Education and Research





